

WEST Search History

DATE: Tuesday, September 30, 2003

Set Name Query

side by side

Hit Count Set Name

result set

*DB=EPAB; PLUR=YES; OP=ADJ*L22 (polysuccinimide copolymer or copolysuccinimide) and copolymer
and (lewis base or base)

0 L22

*DB=DWPI; PLUR=YES; OP=ADJ*L21 (polysuccinimide or copolysuccinimide) and copolymer and (lewis
base or base)

1 L21

*DB=EPAB; PLUR=YES; OP=ADJ*L20 (polysuccinimide or polysuccinimide co) and copolymer and (lewis
base or base)

0 L20

L19 (polysuccinimide or polysuccinimide(co)) and copolymer and (lewis
base or base)

0 L19

L18 (polysuccinimide or polysuccinimide(c)) and copolymer and (lewis
base or base)

0 L18

DB=USPT,PGPB; PLUR=YES; OP=ADJ

L17 L16 and viscous

8 L17

L16 L12 and homogeneous

23 L16

L15 L12 and fluid? same polysuccinimide copolymer

0 L15

L14 L12 and fluid? near3 polysuccinimide copolymer

0 L14

L13 L12 and fluidized state

0 L13

L12 L11 and (aspartic acid or poly aspartate ammonium or ammonium
maleate or maleic amide)

73 L12

L11 L10 and (lewis base or aminothiols or diamines or primary amines or
secondary amines or diamines or alcohols or aminoalcohols or thiols
or ammonia)

95 L11

L10 L9 and (heat\$3 or thermal?)

97 L10

L9 L8 and (solvent or diluent or water or formic acid or methanol or
ethanol or alcohol)

111 L9

L8 L7 and (catalyst or phosphorous acid or boric acid or p
toluenesulfonic acid)

111 L8

L7 polysuccinimide and copolymer and (lewis base or base)

178 L7

*DB=TDBD; PLUR=YES; OP=ADJ*L6 ((process or method) and polysuccinimide and (lewis base or
aminothiols or diamine or primary amines or alcohol or thiols or
ammonia or aminothiol) and (solvent or water or methanol or ethanol
or formic acid)) AnD ((@pd > 20030930)!))

0 L6

DB=DWPI; PLUR=YES; OP=ADJ

L5	((process or method) and polysuccinimide and (lewis base or aminothiols or diamine or primary amines or alcohol or thiols or ammonia or aminothiol) and (solvent or water or methanol or ethanol or formic acid)) AnD ((@pd > 20030930)!) <i>DB=EPAB; PLUR=YES; OP=ADJ</i>	0	L5
L4	((process or method) and polysuccinimide and (lewis base or aminothiols or diamine or primary amines or alcohol or thiols or ammonia or aminothiol) and (solvent or water or methanol or ethanol or formic acid)) AnD ((@pd > 20030930)!) <i>DB=JPAB; PLUR=YES; OP=ADJ</i>	0	L4
L3	((process or method) and polysuccinimide and (lewis base or aminothiols or diamine or primary amines or alcohol or thiols or ammonia or aminothiol) and (solvent or water or methanol or ethanol or formic acid)) AnD ((@pd > 20030930)!) <i>DB=PGPB; PLUR=YES; OP=ADJ</i>	0	L3
L2	((process or method) and polysuccinimide and (lewis base or aminothiols or diamine or primary amines or alcohol or thiols or ammonia or aminothiol) and (solvent or water or methanol or ethanol or formic acid)) AnD ((@pd > 20030930)!) <i>DB=USPT; PLUR=YES; OP=ADJ</i>	0	L2
L1	((process or method) and polysuccinimide and (lewis base or aminothiols or diamine or primary amines or alcohol or thiols or ammonia or aminothiol) and (solvent or water or methanol or ethanol or formic acid)) AnD ((@pd > 20030930)!) <i>DB=USPT; PLUR=YES; OP=ADJ</i>	0	L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: NO 200100038 A WO 200075217 A1 EP 1120433 A1 JP 2001502495 X

L21: Entry 1 of 1

File: DWPI

Feb 26, 2001

DERWENT-ACC-NO: 2001-102398

DERWENT-WEEK: 200324

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TITLE: Process for producing a polysuccinimide copolymer derivative for use for detergents, chelating agents, etc., comprises reacting a polysuccinimide copolymer with a Lewis base while heating in a solvent

INVENTOR: MUKOUYAMA, M; YASUDA, S

PRIORITY-DATA: 1999JP-0162397 (June 9, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
NO 200100038 A	February 26, 2001		000	C08G000/00
WO 200075217 A1	December 14, 2000	J	029	C08G073/10
EP 1120433 A1	August 1, 2001	E	000	C08G073/10
JP 2001502495 X	January 7, 2003		000	C08G073/10

INT-CL (IPC): C08 G 0/00; C08 G 73/10

Full Title CLS:1 REF:1 SEQ:1 ATT:1

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Term	Documents
POLYSUCCINIMIDE	150
POLYSUCCINIMIDES	22
COPOLYSUCCINIMIDE	0
COPOLYSUCCINIMIDES	0
COPOLYMER	183310
COPOLYMERS	45308
LEWIS	13812
LEWI	31
BASE	829960
BASIS	68872
((POLYSUCCINIMIDE OR COPOLYSUCCINIMIDE) AND COPOLYMER AND (LEWIS BASE OR BASE)).DWPI.	1

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